UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,753,464 B1

Page 1 of 2

DATED : June 22, 2004 INVENTOR(S) : Weber, Gerhard P.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 30,

Line 23, should read -- to 37 C.F.R. § 1.808, sample(s) of the deposit of at least 2500 --

Column 31,

Line 64, should read -- maize parent plant and harvesting the resultant F1 hybrid --

Line 20, should read -- selected from the group consisting of: imidazolinone, sul- --

Lines 21-22, should read -- fonylurea glyphosate, glufosinate, L-phosphinothricin, triazine and benzonitrile. --

Line 26, should read -- samples of which have been deposited as PTA-4281 and --

Column 32,

Line 9, should read -- ological and morphological characteristics of the hybrid maize --

Line 13, should read -- maize variety 39M27 comprising: --

Line 18, should read -- another maize line that comprises a desired trait to --

Line 37, should read -- hybrid maize variety 39M27 with the desired trait and all --

Line 39, should read -- of hybrid maize variety 39M27 listed in Table 1 as --

Line 44, should read -- morphological characteristics of hybrid maize variety 39M27 --

Line 50, should read -- imidazolinone, sulfonylurea, glyphosate, glufosinate, --

Line 60, should read -- maize variety 39M27 comprising: --

Column 33,

Line 7, should read -- eny plants; --

Column 34,

Line 1, should read -- hybrid maize variety 39M27 that comprises said nucleic --

Line 3, should read -- physiological characteristics of hybrid maize variety --

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 34, cont'd.,

Line 10, should read -- hybrid maize variety 39M27 listed in Table 1 as determined at --

Signed and Sealed this

Sixteenth Day of November, 2004

JON W. DUDAS Director of the United States Patent and Trademark Office